



## THE MOMBASA POLYTECHNIC UNIVERSITY COLLEGE

### Faculty of Business & Social Studies

DEPARTMENT OF HOSPITALITY & TOURISM

CERTIFICATE IN CATERING AND ACCOMMODATION

CERTIFICATE IN CATERING

(CCA A08/CC J09)

## FOOD AND BEVERAGE SERVICE AND SALES THEORY

FINAL EXAMS

**SERIES:** APRIL/MAY, 2010.

TIME: 2 HOURS

# <u>INSTRUCTIONS TO CANDIDATES</u>

- 1. The paper consists of **TWO** Sections **A** and **B**.
- 2. Section **A** is compulsory. Answer **ALL** questions.
- 3. Answer any **TWO** questions from Section **B.** ALL questions carry equal marks.
- 4. Mobile phones are not allowed in the exam room.

# **SECTION A**

(COMPULSORY)

Q.1	(a)	Define the following terms:-	
ę	()	(i) Beer (ii) Cocktail (iii) Fermentation (iv) Sommelier	(2 marks) (2 marks) (2 marks) (2 marks)
	(b)	Explain the <b>FOUR</b> main types of wines.	(8 marks)
	(c)	Identify any <b>FIVE</b> reasons why people may drink alcoholic bevera	ges. (2½ marks)
	(d)	Explain the procedure for the service of a bottle of red wine to a seated guest.	(11½ marks)
<b>SECTION B</b> Answer any <b>TWO</b> questions from this Section.			
Q.2	(a)	Identify any <b>TEN</b> equipment that should be available in a bar for effective and efficient service.	(5 marks)
	(b)	List <b>FIVE</b> factors that are given prime consideration when planning or setting up a bar for a particular function.	ng (5 marks)
	(c)	With the aid of a well labeled chart, outline the organization of a bar department of a large hotel.	(10 marks)
Q.3	(a)	Explain any <b>FIVE</b> factors put into consideration when buying furniture or fittings for a restaurant.	(10 marks)
	(b)	Describe any <b>FIVE</b> brewing materials used in the beer making pro	ocess. (10 marks)
Q.4	(a)	Explain the steps a waiter should follow in welcoming a guest.	(10 marks)
	(b)	Explain the main types of whisky available in a first-class bar.	(10 marks)
Q.5	(a)	Explain the <b>THREE</b> main groups into which colours are classified Give examples to support your answer.	l. (12 marks)
	(b)	Differentiate between a tint and a shade of a colour.	(4 marks)
	(c)	Identify any <b>TWO</b> warm colours and cool colours.	(4 marks)